

**IN THE SUPERIOR COURT FOR THE STATE OF ALASKA
THIRD JUDICIAL DISTRICT AT ANCHORAGE**

RECREATIONAL DATA SERVICES, LLC,
an Alaska Limited Liability Company,

Plaintiff,

v.

Case No. 3AN-11- _____ Civil

TRIMBLE NAVIGATION LIMITED, a
California corporation, CABELA'S
INCORPORATED, a Delaware corporation,
AT&T MOBILITY, LLC., a Delaware
corporation, and ALASCOM, INC., an Alaska
corporation ,

Defendants.

COMPLAINT

(Breach of Contract, Breach of Fiduciary Duty, Interference with Contract,
Promissory Estoppel, Specific Performance, Fraud, Misrepresentation
Punitive Damages, Preliminary and Permanent Injunction)

COMES NOW plaintiff, Recreational Data Services, Inc., an Alaska corporation
("RDS"), by and through its attorneys, Frontier Law Group, LLC, and alleges as follows:

1. RDS is an Alaska corporation doing business in Alaska and is legally qualified in all respects to bring this action.
2. Trimble Navigation Limited ("*Trimble*") is a California corporation with business ties to RDS in Alaska and is in all respects subject to the jurisdiction of this Court.
4. Cabela's Incorporated ("*Cabela's*") is a Delaware corporation with business ties to RDS in Alaska and is in all respects subject to the jurisdiction of this Court.
5. Alascom, Inc. ("*Alascom*") is an Alaska corporation doing business in Alaska

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11- _____ CI

Page 1 of 14

FRONTIER LAW GROUP, LLC
333 W. 4th Ave., Ste. 311
Anchorage, Alaska 99501
Ph: (907) 272-9100
Fx: (907) 272-9101

and is in all respects subject to the jurisdiction of this Court.

6. AT&T Mobility, LLC ("*AT&T*") is a Delaware limited liability company registered as a foreign company doing business in Alaska and is in all respects subject to the jurisdiction of this Court.

7. Trimble, Cabela's, Alascom and AT&T are hereinafter referred to jointly as the "*Defendants*" and each as a "*Defendant*."

FACTS PERTINENT TO ALL COUNTS

8. RDS was initially formed to research, develop, market and distribute proprietary software solutions designed to benefit recreational consumers, including hunters, fishermen and other outdoor enthusiasts, worldwide.

9. The RDS business model was based on producing a suite of software applications for GPS units and mobile devices based on proprietary and patented¹ technology licensed exclusively to RDS.

10. After conducting extensive market research, RDS executives focused on finding an OEM manufacturer (like Trimble) to develop a proprietary platform capable of using RDS's proprietary suite of applications.

11. That research led RDS executives to meet with Mr. Ken Wineberg, a senior sales executive with Trimble, on or about March 9, 2009.

12. After initial conceptual discussions, Mr. Wineberg expressed his desire to learn more about RDS's products and thereafter, on or about March 11, 2009, Mr.

¹ Attached as Exhibit A is a copy of the patent which is currently under an exclusive license to RDS.

Wineberg introduced the RDS executive team to Mr. Chaur-Fong Chen, Trimble's Director of Strategic Business Development.

13. Following those meetings, on March 13, 2009, Trimble (through its subsidiary, Tripod Data Systems) and RDS entered into a mutual non-disclosure agreement, a copy of which is attached hereto as Exhibit B (the "*Trimble Agreement*").

14. Once the Trimble Agreement was executed, RDS made full disclosure of its proprietary business model, technology and trade secrets and, later that same day, Mr. Chen obtained corporate approval for proceeding with the joint project² (code named the "*Copper Center Project*") from Trimble's directors and chief executive.

15. At that point RDS and Trimble agreed to work as partners to jointly develop and market RDS's products and, on or about, April 6, 2009, Mr. Chen brought in the Trimble Outdoors division of Trimble to facilitate product marketing efforts.

16. Thereafter, on or about May 17, 2009 and as a result of the parties' joint recruiting efforts, Remington Arms Company, LLC ("*Remington*"), joined as a partner in the Copper Center Project and Mr. Chen, on behalf of Trimble, once again obtained corporate approval thereof from the president and board of Trimble.

17. At that time, Trimble and Remington sent representatives to Alaska to attend a partnership, planning and roles meeting in Copper Center Alaska (thus the partnership's Copper Center Project name).

² Attached as Exhibit C is a copy of the partners' joint presentation material for obtaining approval for forming the partnership and setting out each partner's scope of responsibility.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 3 of 14

18. At that meeting, the partners agreed that Trimble would develop the Project's hardware, Remington would undertake marketing and distribution³, RDS would provide the software applications and they would jointly seek a third party telecom carrier such as AT&T⁴.

19. The parties further agreed that they would conduct weekly partnership meetings to bring the Copper Center Project's products to market on an accelerated basis and Mr. Chen and Trimble Outdoors once again obtained corporate approval from Trimble's CEO to move forward with the partnership.

20. Thereafter, Trimble started putting together a price to manufacture a device that the parties could bring to market and the parties came to the conclusion that it would be more effective to bring a cellular device to the market rather than a simple GPS unit.

21. Trimble also began discussions aimed at acquiring RDS to reduce the three party risk of the Copper Center Project, as well as a tighter coupling of software and hardware.

22. Over the next several months and on various occasions the parties flew to the RDS head-quarters and on each trip the partners moved closer to their launch date for their products.

23. Employees of RDS flew down to Corvallis and met with three Trimble employees to discuss what would be the best way to move forward. At that time, Trimble

³ The partners agreed at that time that the key marketing target was Cabela's as the former CEO of Remington just took the job as CEO for Cabela's.

⁴ Attached as Exhibit D is a copy of an email from Mr. Chen further identifying the partners for the Copper Center Project and the potential role to be played by AT&T or another carrier.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 4 of 14

first proposed an acquisition of RDS as the best way to approach the launch of the project's products. As a result, all of RDS's proprietary information was made available to Trimble to conduct its due diligence and Trimble made a structured proposal to acquire RDS's partnership interest⁵. At the time of these meetings and the days following, RDS was under the assurance that its CEO, COO, and Board supported the partnership and the project's direction.

24. Shortly after the discussion about acquisition and full disclosure of its proprietary trade secrets, RDS began to notice a change in Trimble's attitude and experienced tremendous difficulty getting the senior executives from Trimble to attend previously scheduled partnership meetings.

25. While this new attitude was a concern, Mr. Chen, business development partner's lead on the project, assured us that the partnership was still on track. At this time, RDS was tasked with establishing a business relationship for the partnership with Cabela's and was assured that Trimble was on board. RDS at that stage engaged Paul Miller, the former Chairman of The Freedom Group and a personal friend of Cabela's CEO, as COO, to facilitate that relationship.

26. With the help of Cabela's Tommy Milner, RDS set up a meeting with Cabela's entire senior executive team and entered into a confidentiality agreement covering the Copper Center Project (the "*Cabela's Agreement*"). A copy of the Cabela's Agreement is attached as Exhibit E.

⁵ Attached as Exhibit F is a copy of the initial proposal prepared by Trimble's executive, Mr. Steve Wolff.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 5 of 14

27. At the same time, Trimble was tasked with producing mock-ups of the device for integration into the new presentation. RDS executives flew from Alaska and Virginia to Denver, and upon landing was informed that Trimble was not in a position to support the Cabela's meeting and in fact needed to resolve internal conflicts. Furthermore, on a call with Trimble's Jim Sheldon, RDS was told that Trimble was no longer pursuing the Copper Center Project with RDS and stated that RDS was free to approach other potential partners.

28. RDS went ahead with the meeting with Cabela's management and discovered that Trimble had copied all of the Copper Center Project software, data and proprietary trade secrets and had launched its own competing product through Cabela's marketing channel.

29. AT&T and Alascom, with full knowledge of the proprietary nature of RDS's technology and Trimble's misappropriation thereof, is now marketing⁶, and developing devices to market, RDS's proprietary products in violation of the Cabela's Agreement, the Trimble Agreement, and its own nondisclosure agreement it has in place with the project partners.

30. Likewise, Cabela's is now providing a distribution channel for RDS's proprietary software, data and trade secrets under the Hunt Recon mark through AT&T and Alascom.

⁶ Attached as Exhibit G is a copy of page 13 of AT&T's annual report to its shareholders extolling the virtues of its new partnership with Trimble to market RDS's products.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 6 of 14

COUNT I
BREACH OF CONTRACT/FIDUCIARY DUTY
(TRIMBLE - INCLUDING AS 32.06.202)

31. Plaintiffs incorporate all prior paragraphs as though fully set forth herein.

32. Trimble's failure to honor the terms and conditions of the parties' partnership agreement and the Trimble Agreement was a breach of contract and a violation of the covenant of good faith and fair dealing.

33. As a result of Trimble's breach, RDS has lost the benefit of its bargain, the value of their proprietary information, the investments made in compliance with the partnership agreement and other contracts to perform as agreed, the value of the Copper Center Project and future implementations based thereon.

34. In addition and because of the Trimble's breach, RDS has lost the value of the reasonable profits that RDS was projected to receive as a partner in the Copper Center Project⁷ and understood RDS would lose as the foreseeable result of Trimble's failure to keep its promises to RDS.

35. Trimble is a sophisticated business entity which has specific knowledge concerning specialized GPS and related hardware and, prior to breaking its promises to RDS, Trimble had reason to know what the losses would be that RDS would suffer as a result of Trimble's breaches.

36. RDS has suffered economic losses as a result of Trimble's breaches of

⁷ Reasonably projected by the partners to be in excess of \$111,666,973 for the first five years of production. See Exhibit C, page 7 of 8, bottom line as Trimble's projections for RDS's portion (the software) of the first 5 years of the Copper Center Project operations.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 7 of 14

contract in the amount of not less than \$111,666,973, the exact amount to be proven at trial.

COUNT II
PROMISSORY ESTOPPEL
(TRIMBLE)

37. RDS incorporates all prior paragraphs as though fully set forth herein.

38. The statements and actions of Trimble's agents, attorneys, managers and employees described above promised RDS that RDS had, and would continue to have the benefit of their partnership agreement and the Trimble Agreement, and subsequent software development for the Copper Center Project in the future.

39. RDS relied upon those promises and were induced by those promises to invest hundreds of thousands of dollars in anticipation of performing under the parties' partnership agreement and/or the Trimble Agreement.

40. Trimble knew that RDS would rely upon its promises to make those investments.

41. Defendants knew at the time Plaintiffs were making those investments that those investments were being made.

42. Enforcement of Trimble's promises to RDS is necessary in the interest of justice.

COUNT III
INTERFERENCE WITH CONTRACT

43. RDS incorporates all prior paragraphs as though fully set forth herein.

44. Trimble knows, and at all times relevant knew, that RDS was either a party to

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 8 of 14

or entitled to perform under the partnership agreement with Remington and/or Cabela's and/or AT&T and each Defendant intended to induce a breach thereof.

45. Defendants have breached their agreements with RDS and each Defendant's wrongful conduct engendered the breach.

46. The breach caused RDS damages and the Defendants' conduct was not privileged or justified.

47. To the extent a Defendant had a direct financial interest in another Defendant's agreement, that Defendant was motivated by spite, malice, or some other improper objective, not by the desire to protect that Defendant's own economic interest.

48. As a result of each Defendants conduct, RDS has been, and in the future will be, economically damaged in the amount of up to, or in excess of \$111,666,973.00, plus attorney fees, the exact amount to be proven at trial.

COUNT IV
FRAUD
(TRIMBLE)

49 RDS incorporates all prior paragraphs as though fully set forth herein.

50 The statements and acts of Trimble's agents, attorneys, managers and employees were made intentionally or made with reckless disregard of the consequences to RDS.

51. The misrepresentations made through the statements and acts of Trimble's agents, attorneys, managers and employees were fraudulent and material.

52. RDS reasonably relied upon the misrepresentations of RDS's agents,

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 9 of 14

attorneys, managers and employees.

53. RDS's reliance was justified and Trimble's misrepresentations induced RDS into disclosing RDS's proprietary data and business plan and incurring costs in anticipation of performing under the parties' partnership agreement and/or the Trimble Agreement.

54. Trimble's misrepresentations induced RDS reasonably to rely upon Trimble's misrepresentations and to invest hundreds of thousands of dollars in anticipation of performing under the partnership agreement.

55. As a result of RDS's justifiable and reasonable reliance on Trimble's misrepresentations, RDS has been, and in the future will be, economically damaged in the amount of not less than \$111,666,973.00, the exact amount to be proven at trial.

COUNT V
NEGLIGENT MISREPRESENTATION
(TRIMBLE)

56. RDS incorporates all prior paragraphs as though fully set forth herein.

57. The misrepresentations made by Trimble's agents, attorneys, managers and employees, described above, were made in the course of each individual's business, profession or employment with Trimble.

58. Each misrepresentation communicated false information to RDS and RDS justifiably relied upon the false information that was communicated to them by Trimble.

59. The above described agents, attorneys, managers and employees of Trimble failed to exercise reasonable care or competence in obtaining or communicating the false information to RDS.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI
Page 10 of 14

60. As a result of RDS's justifiable and reasonable reliance on Trimble's misrepresentations, Defendant has been, and in the future will be, economically damaged in the amount of not less than \$111,666,973.00, the exact amount to be proven at trial.

COUNT VI
BREACH OF CONTRACT
(AT&T, ALASCOM AND CABELA'S)

61. RDS incorporates all prior paragraphs as though fully set forth herein.

62. The failure of AT&T, Alascom and Cabela's (the "*Marketing Defendants*") to honor the terms and conditions of each such parties' confidentiality agreements was a breach of contract and a violation of the covenant of good faith and fair dealing.

63. As a result of the marketing Defendants' breach, RDS has lost the benefit of its bargain, the value of their proprietary information, the investments made in compliance with the Marketing Defendants' agreements and other contracts to perform as agreed, the value of the Copper Center Project and future implementations based thereon.

64. In addition and because of the Marketing Defendants' breach, RDS has lost the value of the reasonable profits that RDS was projected to receive as a partner in the Copper Center Project and understood that RDS would lose those profits as the foreseeable result of each Marketing Defendants' failure to keep their promises to RDS.

65. The Marketing Defendants are sophisticated business entities which have specific knowledge distribution of software applications and related products and, prior to breaking its promises to RDS, the Marketing Defendants had reason to know what the losses would be that RDS would suffer as a result of those breaches.

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 11 of 14

FRONTIER LAW GROUP, LLC
333 W. 4th Ave., Ste. 311
Anchorage, Alaska 99501
Ph: (907) 272-9100
Fx: (907) 272-9101

66. RDS has suffered economic losses as a result of the Marketing Defendants' breaches of contract in the amount of not less than \$111,666,973, the exact amount to be proven at trial.

COUNT VII
PROMISSORY ESTOPPEL
(MARKETING DEFENDANTS)

67. RDS incorporates all prior paragraphs as though fully set forth herein.

68. The statements and actions of the Marketing Defendants' agents, attorneys, managers and employees described above promised RDS that RDS had, and would continue to have the benefit of their partnership agreement and related agreements, and subsequent software development for the Copper Center Project in the future.

69. RDS relied upon those promises and were induced by those promises to invest hundreds of thousands of dollars in anticipation of performing under the parties' partnership agreement and related agreements.

70. The Marketing Defendants' knew that RDS would rely upon its promises to make those investments.

71. The marketing Defendants knew at the time RDS was making those investments that those investments were being made.

72. Enforcement of Marketing Defendants' promises to RDS is necessary in the interest of justice.

COUNT VIII
PUNITIVE DAMAGES

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 12 of 14

FRONTIER LAW GROUP, LLC
333 W. 4th Ave., Ste. 311
Anchorage, Alaska 99501
Ph: (907) 272-9100
Fx: (907) 272-9101

73. Plaintiffs incorporate all prior paragraphs as though fully set forth herein.

74. The breaches of duty, and misrepresentation set forth in the preceding paragraphs were intentional, outrageous, and made with reckless indifference to the rights of Plaintiffs such that an award of punitive damages is appropriate.

COUNT IX
SPECIFIC ENFORCEMENT, PRELIMINARY AND PERMANENT INJUNCTION

75. Plaintiffs incorporate all prior paragraphs as though fully set forth herein.

76. Defendants have deprived RDS of the benefit of its bargain to perform under the parties' various agreements.

77. Should Defendants be successful, RDS's business in the limited market will be usurped by the Defendants, hundreds of millions of dollars in potential profits will be wasted and RDS will be caused irreparable and financially fatal injury from which RDS could not, and will not, recover.

78. Should the Court fail to specifically enforce and/or enjoin Defendants from continuing to breach each such defendant's respective agreement (in accordance with the terms thereof) with RDS, Defendant will continue to receive the benefits of the RDS's proprietary software in violation of their respective agreements and RDS will continue to suffer irreparable harm for which money damages alone will not be sufficient.

PRAYER FOR RELIEF

Wherefore Plaintiffs pray for relief as follows:

1. Plaintiffs pray for an award of general, past and future economic, and

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 13 of 14

other direct damages in the amount to be proven at trial.

2. Plaintiffs pray for an award of indirect, special, consequential, exemplary, extraordinary and/or punitive damages in the amount to be proven at trial.

3. Plaintiffs' pray for an award of damages for fraud in the amount, plus punitive damages in the amounts to be proven at trial.

4. Plaintiffs pray for the return of its investments of in the amount to be proven at trial.

5. Plaintiffs pray for a preliminary and permanent injunction to specifically enforce the parties' agreement and/or Contract until such time as the Court shall decide the issues in this case then later.

6. Plaintiffs pray that the court award such costs, interest and attorneys fees to which they are entitled under law, and

7. Plaintiff prays that the Court award then such other relief they are entitled to under law.

DATED this 2nd day of September 2011.

FRONTIER LAW GROUP LLC

By: 

Christopher D. Cyphers, Alaska Bar No. 9812085
Attorneys for Plaintiffs, Recreation Data
Services, Inc.

FRONTIER LAW GROUP, LLC
333 W. 4th Ave., Ste. 311
Anchorage, Alaska 99501
Ph: (907) 272-9100
Fx: (907) 272-9101

COMPLAINT

Recreation Data Services, Inc. v. Trimble Navigation Limited, et al., Case No. 3AN-11-_____ CI

Page 14 of 14

(54) HAND-HELD COMPUTER FOR IDENTIFYING HUNTING AND FISHING AREAS AND DISPLAYING CONTROLLING REGULATIONS PERTAINING THERE TO

(76) Inventors: David Branham, 100 Gail Dr., Wavilla, AK (US) 99554; James Boz, 100 Cail Dr., Wavilla, AK (US) 99554

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 09/867,887

(22) Filed: May 29, 2001

(51) Int. Cl.⁷ G08B 1/06

(52) U.S. Cl. 340/539; 340/573.1; 340/573.2; 340/590; 340/990; 340/591.6

(58) Field of Search 340/539, 340/573.1, 340/573.2, 340/590, 340/990, 340/591.6, 340/573.1, 340/573.2, 340/590, 340/591.6, 340/590

(56) References Cited

U.S. PATENT DOCUMENTS

4,597,049 A * 6/1996 Milano et al. 367/95

5,904,707 A * 1/1997 Gots et al. 367/111

6,082,444 A * 12/1999 Wink 367/111

6,102,406 A * 8/2000 Miles et al. 271/430

6,170,169 B1 * 1/2001 Klein 431/2

6,222,449 B1 * 4/2001 Dowling 345/539

* cited by examiner

Primary Examiner—Jeffrey Hofass
Assistant Examiner—Daniel Previl
(74) Attorney, Agent, or Firm—Michael J. Javella

(57) ABSTRACT

A device that monitors a person's location and compares it to a database of fish and game regulations for a given area. The user can verify positions, but can also display fish and game regulations that apply in that area. Moreover, the unit can also monitor the user's position with respect to boundaries. If the user crosses into another area, the unit can alert the user of this and the user can then discover the rules for the area and if necessary, leave the area. In this way, hunters and fishers can now travel through the back country confident that they always know the regulations and boundaries of the areas that they occupy.

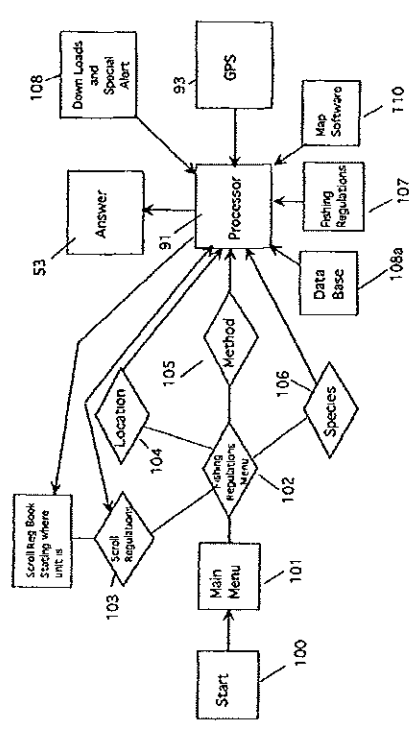


Figure 1

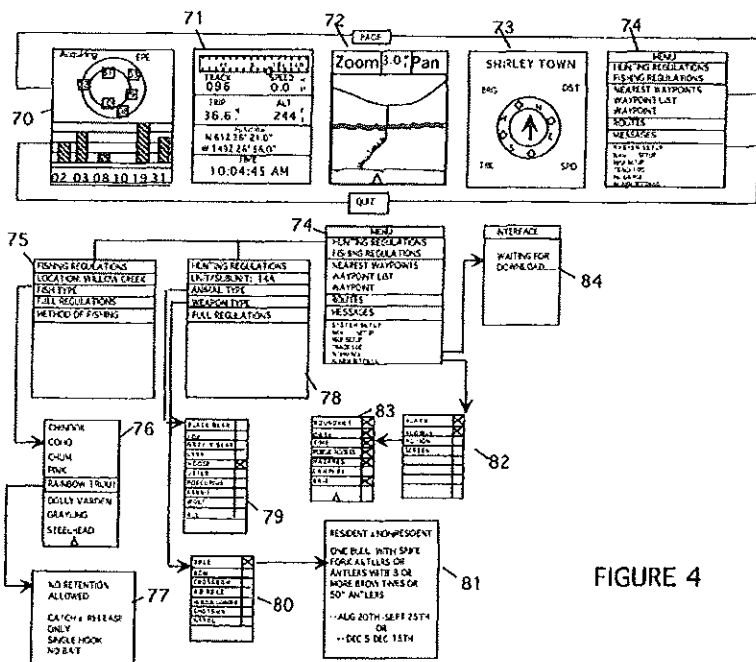


FIGURE 4

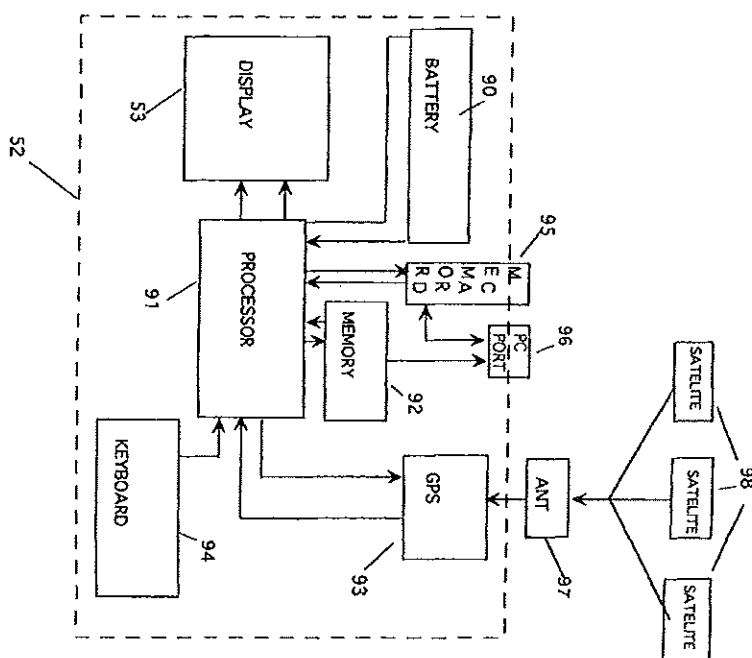


Figure 5

EXHIBIT A
Page 3 of 10

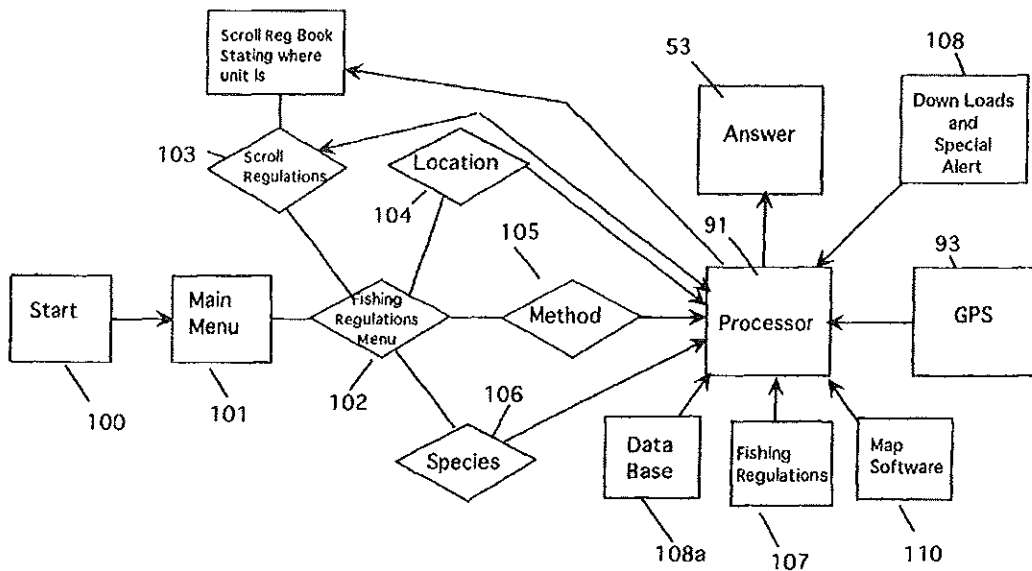


Figure 6

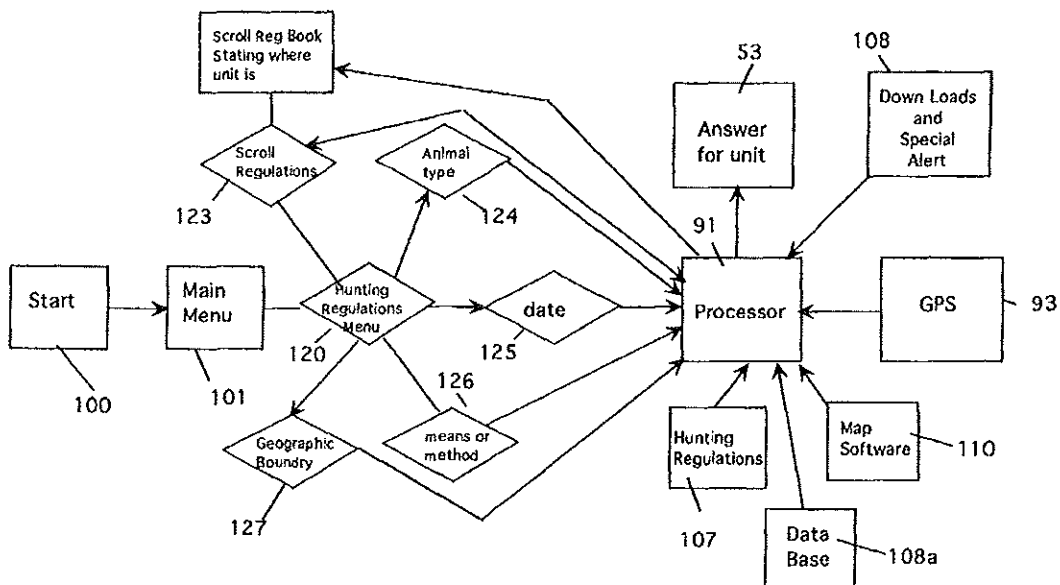


Figure 7

EXHIBIT A
Page 4 of 10

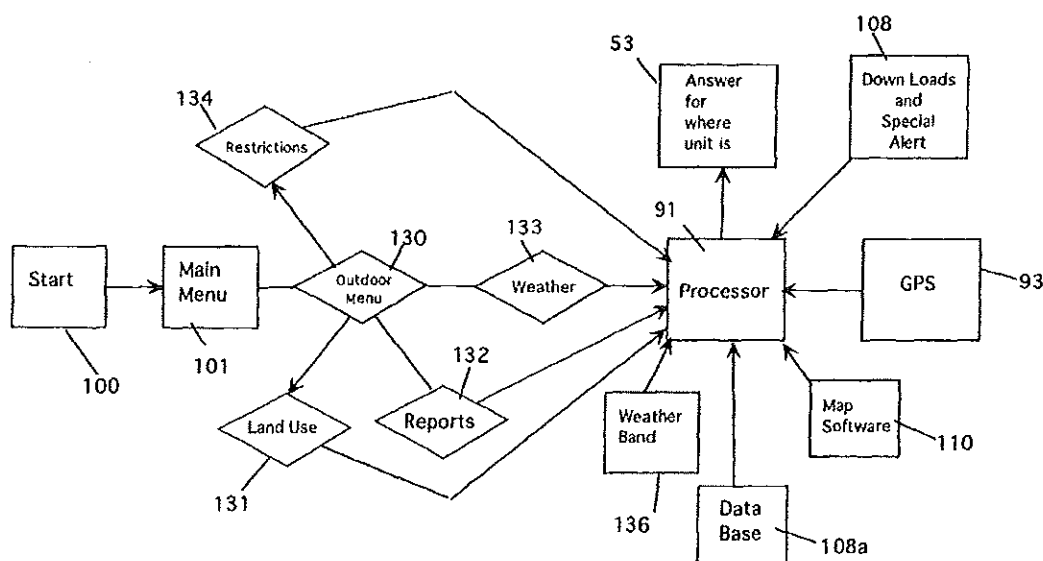


Figure 8

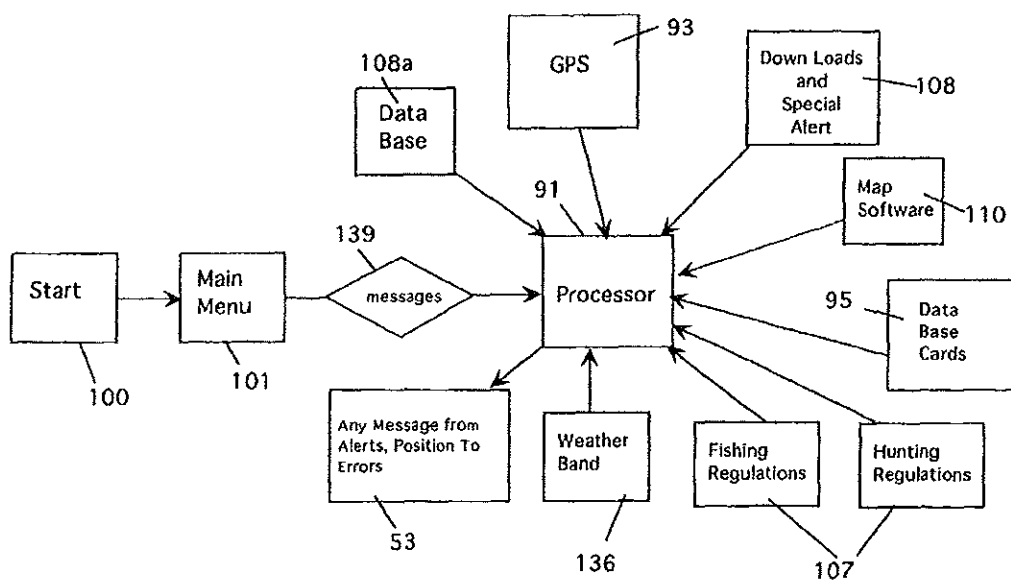


Figure 9

EXHIBIT
A
Page 5 of 10

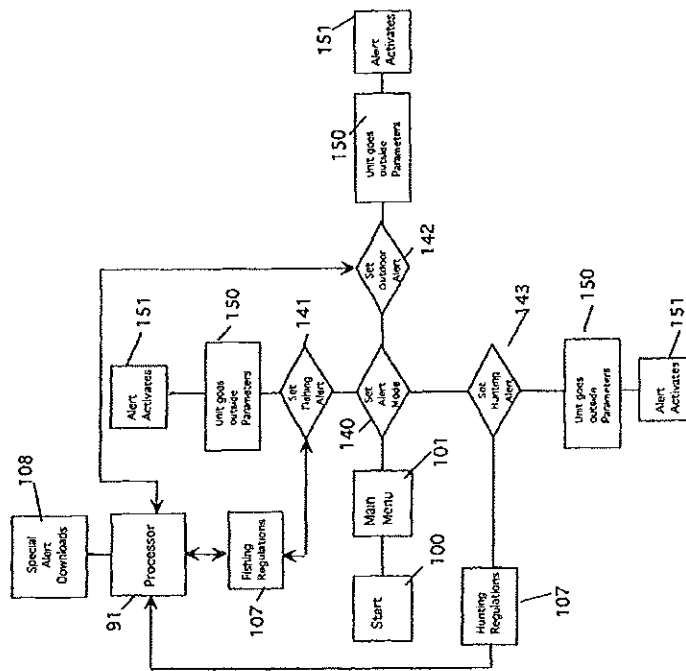


Figure 10

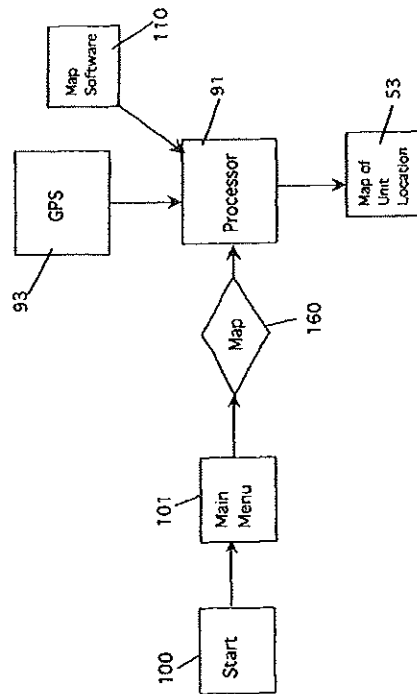


Figure 11

HAND-HELD COMPUTER FOR IDENTIFYING HUNTING AND FISHING AREAS AND DISPLAYING CONTROLLING REGULATIONS PERTAINING THERE TO

CROSS REFERENCE TO RELATED APPLICATIONS

Not Applicable

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH AND DEVELOPMENT

Not Applicable

BACKGROUND OF THE INVENTION

1. Field of the Invention

This invention relates to portable Global Positioning Satellite (GPS) systems and particularly to GPS systems that locate hunters and fishers with respect to hunting and fishing areas to ensure compliance with published regulations.

2. Description of the Prior Art

Hunting and fishing these days requires an outdoors person to be familiar with many pages of complex regulations. Boundaries are established for hunting and fishing that permit or forbid people in engaging these activities. Often, what is legal in one area is illegal in the adjacent areas. Many times hunters of fishers cross these boundaries unexpectedly, placing them in violation of the rules. Within an approved area the number, size and type of fish or animals available for hunting varies from location and with the seasons and sometimes by days of the week. Many times violations carry penalties from small fines to areas' and imprisonment. Therefore, it is every outdoor person's responsibility to be knowledgeable of these rules and to know where they are at any time within a particular game or fish unit.

With the volume of information, it is very difficult for the average outdoor person to be totally familiar with the rules and even more, with the specific boundaries of the various fish and game units.

Within the last few years a new type of locator has been developed. The Global Positioning Satellite system (GPS) system uses a number of satellites to locate one's position. All that is needed is a receiver and the person can know within a few feet, exactly where he or she is. Early systems gave readings in latitude and longitude positions. Although helpful, one needs a map to be able to know where one is in relation to boundaries. Further developments in GPS systems produced handheld units that translate the satellite data into readable maps.

Despite these improvements, there is no device that ties the mapping information to fish and game regulations and units.

BRIEF DESCRIPTION OF THE INVENTION

This invention uses the Global Positioning system in conjunction with a map database that acts as an interface with a memory card-user-cartridge database that is capable of Internet downloads. The system can have multiple languages. The databases include current hunting and fishing regulations, park boundaries, and other special areas of interest.

This system has an alert function that alerts the user by audible alarm, screen flash, color change or vibration to any

change in location, regulation changes, hazards or time changes. The alarm is programmable and allows the user to select the alarm settings from a menu.

As noted, the alarm can be programmed to alert the user to regulation changes, entering or approaching a different hunting/fishing boundary, unit or sub unit, shooting/fishing hours (sunrise/sunset), camping restrictions, campfire restrictions, bait restrictions, weapon/fire restrictions, shooting restrictions, park boundaries, preserve boundaries, refuges, public access areas or lack of, bag limit changes, hazardous areas (e.g., avalanche warnings, thin ice, high line danger, weather warnings), vehicle restrictions, private property, Federal land, and State land locations.

Hunting regulations are stored on a cartridge/cartridge for each state/country/province. Regulations can be stored in multiple languages. Regulations for databases cards already owned are updated via the Internet or reader download. Regulations are listed in their entirety and are accessible by scroll down menu, species, location, weapon, date and time in relation to your current position.

Fishing Regulations are also stored on a cartridge/cartridge for each state/country/province. These regulations can be also in multiple languages. As above, these databases cards already owned are updated via the Internet or be accessible by scroll down menu, species, location, method of fishing, date and time in relation to your current position. Moreover, the system tells the user if a lake, stream or beach has public access and directions to where it is.

The system may also have a recreational guide area that allows the down loading of snow conditions, fishing reports, flood warnings, surf reports etc, which may be used in conjunction with the radio weather band, for example, in bringing real time conditions to the user.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a plan view of the basic embodiment of the invention.

FIG. 2 is a detail view of menus and screens available on the basic embodiment of the invention.

FIG. 3 is a plan view of the advanced embodiment of the invention.

FIG. 4 is a detail view of menus and screens available on the advanced embodiment of the invention.

FIG. 5 is a schematic block diagram showing the major system components.

FIG. 6 is a flow chart showing the fishing regulations menu.

FIG. 7 is a flow chart showing the hunting regulations menu.

FIG. 8 is a flow chart showing the outdoor menu.

FIG. 9 is a flow chart showing the message menu.

FIG. 10 is a flow chart showing the alert mode menu.

FIG. 11 is a flow chart showing the map menu.

FIG. 12 is a flow chart showing the interface menu diagram.

DETAILED DESCRIPTION OF THE INVENTION

Referring now to FIG. 1, the front control panel and display for the basic embodiment 1 of the device is shown. The device 1 has a housing 2 that is waterproof and, in the preferred embodiment, is nitrogen filled. At the top of the

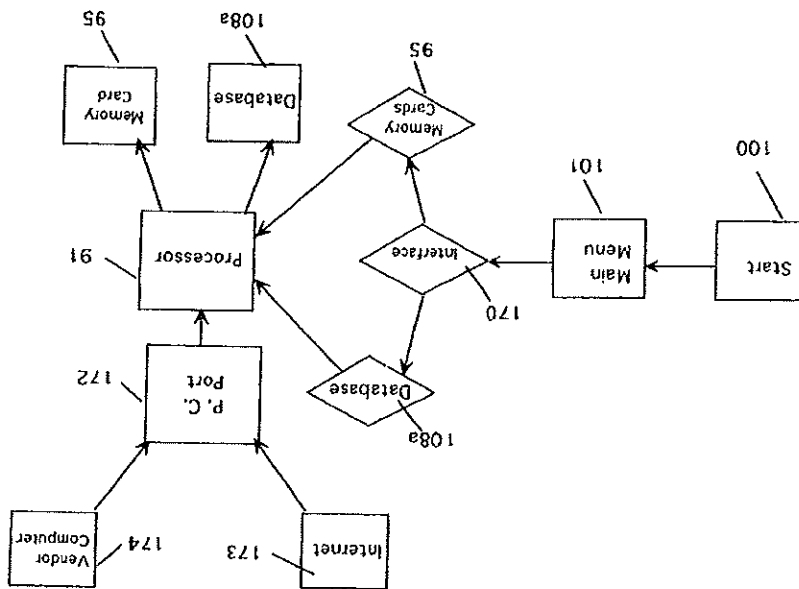


Figure 12

before, the user begins at start 100 and chooses the main menu 101 from the selections. From the main menu, the user selects "outdoor" and presses the enter key. The outdoor menu 130 is then displayed. The outdoor menu has four options: load use 131, reports 132, weather 133 and restrictions 134. If the user selects load use 131, the processor gets information from the GPS and mapping software as to the location of the unit. The processor then cross-references the database and special alerts and downloads. The unit then displays the load use policies and restrictions for that location.

If the user selects reports 132, the processor gets information from the GPS and mapping software as to the location of the unit. The processor then cross-references the database and special alerts and downloads. The unit then displays any reports for that location. Reports can include snow reports, avalanche reports, surf conditions, tides etc.

If the user selects restrictions 134, the processor gets information from the GPS and mapping software as to the location of the unit. The processor then cross-references the database and special alerts and downloads. The unit then displays known restrictions for that location. Restrictions can include vehicle restrictions, campfire restrictions, etc.

If the user selects weather 133 from the menu, the processor gets information from the GPS and mapping software as to the location of the unit. The unit also can have the ability to tune into the weather band 136 to receive up to date forecasts. The processor then cross-references the special alerts and downloads database 106. The unit then displays weather warnings and weather reports for that location on the display 93.

FIG. 9 is a flowchart representation of the messages menu. As before, the user begins at start 100 and selects the main menu 101. From the main menu, the user selects messages 139. The messages menu includes information from the database 106, database cards 108a, the GPS system 93, weather band 136, hunting and fishing regulations 107, the downloads and alerts 108 and map software module 110. This information, ranging from simple informational messages to alerts is then displayed on the display 93 in response to an alert or alarm status. For example, if a hunter crosses from one hunting unit to another, an alarm can sound (if the user has programmed it so). Checking the messages menu shows the hunter that the hunter has just moved from one unit to another and that the regulations must be checked to determine legal hunting status in the new unit.

FIG. 10 is a flowchart description of the alert menu. As before, the user begins at start 100, then selects main menu 101. From the main menu, the user selects "set alert mode" 140. The "set alert mode" menu gives the user three choices: set fishing alert 141, set outdoor alert 142, and set hunting alert 143. If the user selects any of the three alert modes, the screens display appropriate parameters that define the alert requirements. If the unit goes outside of the selected parameters, shown in the figure as 150, the unit activates the alert system 151 and advises the user of the alert condition by either an audio alarm, a vibration, or a flashing screen. The FIGS. 2 and 3 show examples of some of these parameters for the fishing and hunting parameters. For the outdoor alerts, the restrictions are such things as campfire, campfire restrictions, and weather alerts.

All the alert modes use information obtained from the GPS system 93, the special alert and downloads and alerts database 106, weather band 136, and hunting and fishing regulations 107 to configure the alert based on the parameters selected. These are then then to the processor 91, which

monitors the selected parameters for an out of parameter reading. For example, hunting and fishing seasons are typically date and time sensitive. By setting the alert to date and time, the unit can alert a user when the time for fishing is over for that date.

FIG. 11 is a flowchart diagram of the map menu. Here, as before, the user selects start 100, and then the main menu 101. From the main menu, the user selects the map selection 160. This then engages the processor 91 to acquire a position using the GPS system 93 and the map software module 110 to display a details map of the user's location on the display 93.

FIG. 12 is a flowchart diagram of the interface menu. The interface selection allows the user to download new information into the unit. New information can include emergency orders, warnings updated regulations, and new mapping databases. The downloads can be made to the internal database memory or to memory cards.

As before, the user selects start 100, and then the main menu 101. From the main menu, the user chooses the interface selection 170. The user then has a choice between internal database storage 108a and a memory card 95. Downloads are typically obtained through a PC port 172 to a base computer that has access to the Internet 173, or vendor computers 174. The information can then be stored on the desired medium either the database 108a or the memory card 95 for later use.

The device can be used in many different ways. In the case of the first embodiment, the simpler system does not allow many of the higher level functions of the preferred embodiment; however, it is still useful as a basic guide. A user can be in the field, hunting or fishing. The user can at any time, check position and determine the regulations for that area. If the user can then check to see what regulations apply in the new area. Similarly, the user can check, weather, camping guidelines, and other databases while in the field.

The device also lets the user update the information in the system by either direct downloads from the Internet or by using memory cards. Thus, the regulations and boundaries can be updated annually, or during the season-if emergency regulations are issued. In this way, the user can be assured that he or she is in compliance with the particular regulations at all times while in the field.

Moreover, the unit's host: GPS capabilities also ensure that the user always knows his or her current position and prevents the user from becoming lost in the field.

The present disclosure should not be construed in any limiting sense other than that limited by the scope of the claims having regard to the teachings herein and the prior art being apparent with the preferred form of the invention disclosed herein and which reveals details of structure of a preferred form necessary for a better understanding of the invention and may be subject to change by skilled persons within the scope of the invention without departing from the concept thereof.

We claim:

1. A hand-held computer for identifying, hunting and fishing areas and displaying controlling regulations pertaining thereto comprising:

- a housing;
- a display screen, installed in said housing;
- a plurality of operating keys, attached to said housing;
- a central processing unit, in operative connection with said display screen and said plurality of operating keys, installed within said housing;

c) a memory unit, in operative communication with said central processing unit;

f) a database, stored in said memory unit, whereby said database includes a set of regulations for hunting and fishing for a designated area;

g) a global positioning satellite receiver, installed in said housing, and in operative communication with said central processing unit, whereby said global positioning satellite receiver provides a geographic position to said central processing unit and further whereby said central processing unit uses the geographic position to extract a set of regulations for hunting and fishing for that geographic position and causes said set of regulations to be displayed on said display screen;

h) an alarm system, in operative communication with said central processing unit, whereby when said central processing unit detects a change in a position of a user from a first regulated unit to a second regulated unit, said central processing unit causes said alarm system to alert said user to said change in position.

2. The hand-held computer of claim 1 wherein the database further contains information selected from the group of: camping restrictions, campfire restrictions, bait restrictions, preserve boundaries, religious restrictions, park boundaries, preserve boundaries, religious, public access areas, hazardous areas warnings, and vehicle restrictions.

3. The hand-held computer of claim 1 further comprising a means for updating information stored in said database.

4. The hand-held computer of claim 3 wherein the means for updating information stored in said database comprise a memory card, wherein said memory card has updated information stored thereon.

5. The hand-held computer of claim 3 wherein the means for updating information stored in said database comprise:

- an internet website, wherein said internet website has updated information that is downloadable in a host computer; and
- an interface, in operable communication with said host computer and said hand-held computer to allow information transfers from said host computer to said hand-held computer.

6. A hand-held computer for identifying, hunting and fishing areas and displaying controlling regulations pertaining thereto comprising:

- a housing;

- a display screen, installed in said housing;
- a plurality of operating keys, attached to said housing;
- d) a central processing unit, in operative connection with said display screen and said plurality of operating keys, installed within said housing;
- e) a memory unit, in operative communication with said central processing unit;
- f) a database, stored in said memory unit, whereby said database includes a set of regulations for hunting and fishing for a designated area;
- g) a global positioning satellite receiver, installed in said housing, and in operative communication with said central processing unit, whereby said global positioning satellite receiver provides a geographic position to said central processing unit and further whereby said central processing unit uses the geographic position to extract a set of regulations for hunting and fishing for that geographic position and causes said set of regulations to be displayed on said display screen;
- h) a programmable alarm system having a plurality of alarm settings, wherein said programmable alarm system

tem is programmed to provide a warning signal in response to variations in a user's position that moves a user from a first regulation unit to a second regulation unit.

7. The hand-held computer of claim 6 wherein the plurality of alarm settings is selected from the group of: changes in a hunting boundary, changes in a fishing boundary, restrictions, campfire restrictions, bait restrictions, weapon restrictions, lure restrictions, shooting restrictions, park boundaries, preserve boundaries, religious, public access areas or lack of, bag limit changes, hazardous areas, vehicle restrictions, private property, federal land, or state land locations.

8. A method of obtaining information regarding hunting or fishing regulations in a given area utilizing a hand-held computer that has a housing, an alarm system, a display screen, installed in said housing, a plurality of operating keys, attached to said housing, a central processing unit, in operative connection with said display screen and said plurality of operating keys, installed within said housing, a memory unit, in operative communication with said central processing unit, a database, stored in said memory unit, whereby said database includes a set of regulations for hunting and fishing for a designated area, and a global positioning satellite receiver, installed in said housing and in operative communication with said central processing unit, whereby said global positioning satellite receiver provides a geographic position to said central processing unit and further whereby said central processing unit uses the geographic position to extract a set of regulations for hunting and fishing for that geographic position and causes said set of regulations to be displayed on said display screen, comprising the steps of:

- a) storing a set of hunting regulations in said database;
- b) storing a set of fishing regulations in said database;
- c) storing location information applicable to said sets of hunting and fishing regulations in said database;
- d) transporting said hand-held computer to a given field location;

- e) using said global positioning satellite receiver installed in said hand-held computer to determine an exact position of said hand-held computer;
- f) using said location information stored in said database to determine applicable regulations for hunting and fishing for the exact position identified by the global positioning satellite receiver;
- g) setting the alarm system to indicate an alert condition, whereby said alert condition being activated when said hand-held computer is moved from a first regulated area to a second regulated area; and
- h) having said alarm system signal a user when said hand-held computer moves from said first regulated area to a second regulated area.

9. The method of obtaining information regarding hunting or fishing regulations in a given area utilizing a hand-held computer of claim 8 further comprising the steps of:

- a) programming said programmable alarm system with a plurality of warning indicators regarding a plurality of activities and restrictions, whereby said plurality of warning indicators regarding a plurality of activities and restrictions are based on specific geographical locations; and
- b) displaying one of said plurality of warning indicators when a user selects information about the one of said

II

plurality of warning indications for a given geographic location, from a selection menu displayed on said display screen.

10. The method of obtaining information regarding hunting or fishing regulations in a given area utilizing a handheld computer of claim 9 wherein the plurality of activities and restrictions is selected from the group of: changes in hunting hours, changes in fishing hours, camping

12

restrictions, campfire restrictions, bait restrictions, weapon restrictions, lure restrictions, shooting restrictions, park boundaries, preserve boundaries, refuges, public access areas or lack of, bag limit changes, hazardous areas, vehicle restrictions, private property, federal land, or state land locations.

* * * * *

MUTUAL NONDISCLOSURE AGREEMENT

This MUTUAL NON-DISCLOSURE AGREEMENT (the "Agreement") is by and between **Recreational Data Services ("Company")**, with a place of business located at 3330 Creekside Dr. Anchorage, AK 99518, and **Tripod Data Systems, Inc. ("TDS")**, with its principal place of business at 345 SW Avery Avenue, Corvallis, OR 97333, (each a "Party" and collectively the "Parties").

RECITALS

- A. The Parties desire to assure the protection and preservation of the confidential and/or proprietary nature of information, which may be Disclosed or made available to each other for the limited purpose of discussing the terms of a prospective business relationship ("Purpose"). In the course of the Parties' discussions relating to the Purpose, the Parties expect that each is or may become a Recipient of the other Party's Confidential Information, as defined below.
- B. The Parties intend by this Agreement, among other things, to limit the manner and extent to which each Recipient may use or Disclose the other Party's Confidential Information.
- C. In consideration of the Parties' mutual promises below, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

AGREEMENT

1. Definitions.

1.1. "Others" shall mean any individual or entity not a Party.

1.2. "Confidential Information" shall mean any information or material of a confidential or proprietary nature relating to the existing or prospective business and/or technology of a Party or Others or to the Purpose. Confidential Information includes, but is not limited to a Party's business, customer, technical or engineering information.

1.3. "Disclosing Party" shall mean the Party that makes a Disclosure of information to the Recipient.

1.4. "Disclose" shall mean to communicate in writing; electronically; in machine readable form; by demonstration; by access to plans, diagrams or equipment; or orally, either directly, or through a Party's agents. Derivatives of the word "Disclose" (e.g., Disclosure, Discloses, etc.) shall have substantially the same meaning.

1.5. "Recipient" shall mean the Party that receives a Disclosure of a Disclosing Party's Confidential Information, whether from the Disclosing Party or otherwise.

2. Exclusions. Notwithstanding any other provisions of this Agreement, each Party acknowledges that Confidential Information shall not include any information which:

2.1. Is already known by Recipient prior to the Disclosure without restriction on Disclosure;

2.2. Is independently developed by or for the Recipient without breach of this Agreement;

2.3. Becomes publicly known through no wrongful act of Recipient;

2.4. Is lawfully received, without obligation of confidentiality, by Recipient from Others;

3. Designation of Confidential Information. Each Disclosing Party shall affix or incorporate in any written Confidential Information it Discloses to a Recipient an appropriate statement identifying the information as the Disclosing Party's Confidential Information, such as "[name of Party] Confidential Information" or words of like meaning. If the Confidential Information is orally disclosed, the Disclosing Party must indicate the confidential nature of the information at the time of disclosure and confirm in writing, that such information was confidential and proprietary within thirty (30) days of making such an oral disclosure of Confidential Information.

4. Obligations of Confidence. Except as expressly permitted or further restricted by Paragraph 5, each Party agrees as Recipient of an Disclosing Party's Confidential Information that it will:

4.1. Not Disclose such Confidential Information to Others.

4.2. Exercise the same degree of care to protect such Confidential Information from any possession, use or Disclosure not expressly permitted by this Agreement, that the Recipient generally uses to protect its own information of similar nature, but no less than a reasonable standard of care.

5. Permitted Possession, Use and Disclosure. Each Disclosing Party's Confidential Information may be possessed, used and Disclosed by a Recipient only as follows:

5.1. Possession and Use. A Recipient may possess, use and reproduce such Confidential Information solely for the purpose of the Purpose and having discussions between the Parties relating to the Confidential Information or the Purpose. Such use shall not include Disclosure except as expressly permitted below. The Parties agree that nothing in this Agreement prohibits competition of the Parties in the marketplace.

5.2. Disclosure.

5.2.1. Employees and Consultants. A Recipient may Disclose such Confidential Information to its employees, legal and financial advisors, and consultants on a strict "need to know" basis and solely for the use specified above in Paragraph 5.1, provided that each such person to whom such Disclosure is made is notified of the confidential nature of the Disclosure and agrees in advance not to use or Disclose such Confidential Information except as expressly permitted by the terms of this Agreement. Notwithstanding the above, the recipient of Confidential Information may disclose Confidential Information to (1) employees of its parent company or, (2) employees of a wholly-owned subsidiary of its parent company or, (3) employees of the recipient of Confidential Information's wholly owned subsidiaries, provided that such employees have a need to know for the purposes of this Agreement and are under an obligation to hold such information in confidence.

5.2.2. Required Disclosures. Disclosure of any Confidential Information by a Party hereunder shall not be precluded if such Disclosure is required by the Recipient pursuant to court or administrative order, but only to the extent required and provided that the Recipient in each instance before making such Disclosure first (i) promptly upon receipt of such order notifies the other Party of such order; and (ii) cooperates with the other Party in making, if available under applicable law, a good faith effort to obtain a protective order or other appropriate determination against or limiting Disclosure or use of the Confidential Information, at no cost to Recipient.

5.3. Return or Destruction of Confidential Information. Upon conclusion of the Purpose, the Recipient shall, at the

Disclosing Party's option, either: (a) promptly destroy all copies of the written Confidential Information in its and its representatives possession and confirm such destruction to the Disclosing Party in writing, or (b) promptly deliver to the Disclosing Party all copies of the written Confidential Information in its and its representatives' possession.

6. Miscellaneous.

6.1. Each Party warrants that it has the right to Disclose all Confidential Information provided under this Agreement and agrees to indemnify and hold harmless the other Party from any liability arising from a breach of this warranty. Furthermore, the Parties agree that the Confidential Information provided by either Party to the other Party is provided "as is". No other warranties with respect to Confidential Information are made by either Party.

6.2. The Recipient acknowledges that remedies at law may be inadequate to protect the Disclosing Party against any actual or threatened breach of this Agreement by the Recipient or by its representatives and, without prejudice to any other rights and remedies otherwise available to the Disclosing Party, the Recipient agrees to the granting of injunctive or other equitable relief in the Disclosing Party's favor, without proof of actual damages.

6.3. Each Party certifies and warrants that such Party will not export, directly or indirectly, the other Party's Confidential Information or any portion thereof in violation of any relevant law or regulation, including without limitation any law or regulation of the United States government or any agency thereof.

6.4. Nothing in this Agreement shall operate to create or transfer an ownership or other interest in any Confidential Information, nor require the Disclosure by a Disclosing Party of any of its Confidential Information, nor restrict, inhibit or encumber any Disclosing Party's right or ability to dispose of, use, distribute, Disclose or disseminate in any way its own Confidential Information or to release or modify by further agreement the obligations of any Recipient or Others with respect to such Disclosing Party's Confidential Information.

6.5. Nothing herein shall obligate either Party to enter into any business arrangements or agreements with the other Party. The terms of confidentiality under this Agreement shall not be construed to limit either Party's right to independently develop or acquire products without use of the other Party's Confidential Information. The Disclosing Party acknowledges that the Receiving Party may currently, or in the future, be developing information internally, or receiving information from

other that is similar to the Confidential Information. Accordingly, nothing in this Agreement will be construed as a representation or agreement that the Receiving Party will not develop or have developed for its products, concepts, systems or techniques that are similar to, or compete with, the products, concepts, systems or techniques contemplated by or embodied in the Confidential Information provided that the Receiving Party does not violate any of its obligations under this Agreement in connection with such development.

6.6. This Agreement shall be effective as of the date the Agreement is fully executed and shall continue for a period of one (1) year thereafter unless terminated earlier by written notice from one Party to the other. Either Party may terminate this Agreement at any time with or without cause upon notice to the other Party. The obligation of confidence and non-use set forth under this Agreement shall be for five (5) years from the date of Disclosure despite any earlier termination of this Agreement. Neither Party may disclose the existence or terms of this Agreement without the prior express written consent of the other Party.

6.7. Should any provision of this Agreement be deemed illegal or otherwise unenforceable, that provision shall be severed and the remainder of this Agreement shall remain in full force and effect.

6.8. Neither Party may transfer or otherwise assign its rights, duties or obligations under this Agreement to any other person or entity, in whole or in part, without the prior written consent of the other Party.

6.9. If a legal action between or among any Parties arises from this Agreement or the conduct of any Party with respect to any Disclosing Party's Confidential Information, a prevailing Party shall recover from the other Party or Parties to the action its reasonable attorney fees and costs of suit.

6.10. This Agreement shall be governed by the laws of the State of Oregon, without reference to conflict of laws principles or provisions.

6.11. No waiver or modification of this Agreement will be binding upon either Party unless made in writing and signed by a duly authorized representative of each Party.

6.12. The signatories hereto warrant and represent that they are duly authorized to bind their respective entities and to execute this Agreement.


6.13. This Agreement contains the sole and entire agreement between the Parties related to the Disclosure of Confidential Information with respect to the Purpose.

WITH INTENT TO BE BOUND, TDS and Company have executed this Mutual Nondisclosure Agreement, effective as of the later of the dates indicated below.

TDS:

Tripod Data Systems, Inc.

By:



Printed Name: WILLIAM MARTIN
And Title: PRESIDENT

Dated: 3/12/09

Company:

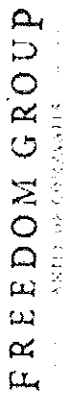
Recreational Data Services, Inc

By:



Brian Feucht
President

Dated: 3/12/09



Project Code Name: Copper Center
Manufactured By: Trimble
Powered by: RDS

EXHIBIT 7 Page 1 of 8

Remington.

Marlin 

BUSCHMASTER 

DPM 

 **HAMMOND**
ENGINEERING

SARGENT & GREENLEY

 **UNION BUGLE**

 **MOUNTAIN KHAKIS**

 **EOTAC**

 **NORTH DAKOTA ARMS**

Parker Gun



FREEDOM GROUP
A FAMILY OF COMPANIES

5 Year Sportsman Hardware Sales

	Year 1	Year 2	Year 3	Year 4	Year 5
Hunters	58,835	379,385	472,527	129,563	6,343
Fishermen	99,639	642,508	800,247	219,421	10,743
Totals	158,474	1,021,893	1,272,774	348,984	17,086

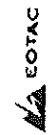
2,819,211 Potential Unit Sales

The refresh rate on hardware is every 2 years, so a new model would be introduced late in the second year, which would create new volume and incremental revenue as the old model phases out, self perpetuating the product category. Next generation model volumes are not reflected here

EXHIBIT C

Page 2 of 8

Remington. Marlin





FREEDOM GROUP
A SERIES OF COMPANIES

Core Applications Units

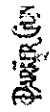
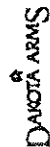
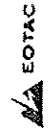
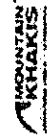
	Year 1	Year 2	Year 3	Year 4	Year 5
OEM Units	158,474	1,021,893	1,272,774	348,984	17,086
Purchased Units	93,500	602,917	750,937	205,901	10,081
Total Units	251,974	1,624,810	2,023,711	554,885	27,167
RDS Revenue	\$ 1,213,594	\$ 11,603,729	\$ 32,669,969	\$ 48,017,016	\$ 51,544,569
Remington Revenue	\$ 1,121,996	\$ 9,653,950	\$ 27,028,362	\$ 39,915,551	\$ 42,892,605

Assumptions:

- 100% of units come with unlock key for 1 free state
- 35% of units download 1 additional state
- 10% of units download 2 additional states
- 5% of units download 3+ additional states
- Unit to Download Multiplier = .59 (net of initial free state)
- YOY Renewals = 80%

- OEM units come installed (unlock key) on the phone and generated revenue for RDS at a rate of \$8.00 / unit.
- Purchased units are incremental based upon the assumptions above and generate revenue for Remington and RDS at a 60:40 split.

EXHIBIT C
Page 3 of 8







FREEDOM GROUP
A COMPANY OF COGNAC

Back Office Management

Customer Service 1-800-Sportsman

Trimble

- Responsible for managing a call center for end-user hardware issues
- Responsible for warranty and repair
 - May generate revenue through extended warranty plans (split with carrier)
 - Current Trimble products have a warranty rate of .07%

RDS

- Responsible for managing a call center to support end-user software issues
- Responsible for managing all product support and application servers
- Responsible for managing the back end of the Remington Application Store

Carrier

- Responsible for managing a call center to support coverage / service issues

Remington

- Responsible for managing the front end of the Remington Application Store
- Remington customer service would direct phone related calls to the appropriate call center as described above

EXHIBIT C

Page 5 of 8



	Year 1	Year 2	Year 3	Year 4	Year 5	5 year total
Annual unit sales	158,474	1,021,893	1,272,774	348,984	17,086	2,819,211
Cumulative unit sales	158,474	1,180,367	2,453,141	2,802,125	2,819,211	
Zone SW initial purchase	1,267,792	8,175,144	10,182,192	2,791,872	136,688	
Zone SW User 1st Year	1,869,993	12,058,337	15,018,733	4,118,011	201,615	\$ 33,266,690
Zone SW User continuing		4,031,579	30,028,536	62,407,907	71,286,060	
3rd party apps	975,566	7,266,339	15,101,536	17,249,882	17,355,186	\$ 57,948,509
Initial data sales	396,185	1,532,840	1,909,161	523,476	25,629	\$ 4,387,291
Update data sales		150,550				
Software Revenue	4,509,536	33,214,789	72,240,159	87,091,148	89,005,178	\$ 286,060,810
COG						
Zone SW	1,121,996	9,653,950	27,028,362	39,915,551	42,892,605	\$ 120,612,463
3rd party apps	487,783	3,633,170	7,550,768	8,624,941	8,677,593	\$ 28,974,255
Total COGS	1,609,779	13,287,119	34,579,130	48,540,492	51,570,198	\$ 149,586,718
Remington's Revenue	1,213,594	11,603,729	32,669,969	48,017,016	51,544,559	\$ 145,048,877
	26.9%	34.9%	45.2%	55.1%	57.9%	
Gross margin (RDS)	2,899,757	19,927,670	37,661,029	38,550,656	37,434,980	\$ 136,474,092
GM (in %)	64.30%	60.00%	52.13%	44.26%	42.06%	
Expense						
R&D+G&A+Ops	5,108,970	4,891,685	4,915,420	4,945,522	4,945,522	\$ 24,807,119
Total expense	5,108,970	4,891,685	4,915,420	4,945,522	4,945,522	\$ 24,807,119
N.O.I	(2,209,213)	15,035,985	32,745,609	33,605,134	32,489,458	\$ 111,666,973
	-49.0%	45.3%	45.3%	38.6%	36.5%	



FREEDOM GROUP
A UNIT OF REMINGTON

Remington P&L

	Year 1	Year 2	Year 3	Year 4	Year 5	5 year total
Annual unit sales	158,474	1,021,893	1,272,774	348,984	17,086	2,819,211
Cumulative unit sales	158,474	1,180,367	2,453,141	2,802,125	2,819,211	
Gross HW revenue	118,697,026	765,397,857	953,307,726	261,389,016	12,797,414	\$ 2,111,589,039
Gross SW revenue	4,509,536	33,214,789	72,240,159	87,091,148	89,005,178	\$ 285,060,810
Total gross revenue	123,206,562	798,612,646	1,025,547,885	348,480,164	101,802,592	\$ 2,397,649,849
Remington revenue						
HW Revenue	9,495,762	61,231,829	76,264,618	20,911,121	1,023,793	\$ 168,927,123
SW Revenue	1,213,594	11,603,729	32,669,969	48,017,016	51,544,569	\$ 145,048,877
Total revenue	10,709,356	72,835,558	108,934,587	68,928,137	52,568,362	\$ 313,976,000
Marketing						
Pre-launch	600,000					
TV (47.62% of marketing)	2,001,579	13,612,966	20,359,874	12,882,669	9,825,027	
Prints (23.8% of total mkt)	1,001,325	6,810,125	10,185,384	6,444,781	4,915,142	
Web (4.8% of total mkt)	200,265	1,362,025	2,037,077	1,288,956	983,028	
Others (23.8% of total mkt)	1,501,452	6,810,125	10,185,384	6,444,781	4,915,142	
Total marketing	5,304,620	28,595,240	42,767,719	27,061,187	20,638,339	\$ 124,367,105
Remington net revenue	5,404,736	44,240,318	66,166,868	41,866,951	31,930,023	\$ 189,608,895
Remington margin %	50.5%	60.7%	60.7%	60.7%	60.7%	60.4%
% of gross sales	4.4%	5.5%	6.5%	12.0%	31.4%	7.9%

Christopher Cyphers

From: Chaur-Fong Chen <Chaur-Fong_Chen@Trimble.com>
Sent: Monday, December 06, 2010 1:18 PM
To: Curtis McQueen
Cc: Mary Duncan; Brian Feucht
Subject: Re: Per Friday's phone conversation

Curtis,

It was great to have a chance catch up with you last Friday.

We have made steady progress on the Copper Center Project (Trimble/Remington/RDS's outdoor recreation solution). The project involves many parties and therefore carries tremendous complexity for the team to address. We are in the process to have upper management from all parties get together to start the legal discussion. One of the partners, Remington has a recent change in key management position (the CEO) and is in the final stage to fill the position. Remington's board would like to have the new CEO takes the ownership of the project, since this is a substantial project for all parties involved. I agree and also believe this is a sensible business decision for the project. Remington is anticipating to fill the position between now and Q1 next year. While we are waiting for the new Remington's CEO, we will be working with Verizon to define a business relationship (we have previously met with AT&T to outline the potential business arrangement). The team will also conducting another comprehensive national survey to re-qualify the market potential and product adoption scenarios.

Since the Copper Center device is the foundation of the MDS product, we do need to have Copper Center Project in place before we can moving MDS project forward. I believe we should be able to go back to further the MDS discussion in February 2011. Meeting with Senator Begich's office could happen earlier since it is a critical supporting event to strengthen our believe for providing opportunity and solution to your organization, tribal, and VA communities.

Thank you very much for your patience and continuous support.

Chaur-Fong

On Dec 6, 2010, at 10:19 AM, "Curtis McQueen" <Curtis@eklutnainc.com> wrote:

Chaur-Fong,

As we discussed, please send me a e-mail letting me know what I can share with our Board at tomorrow's Board meeting on the progress and current status of our project with Trimble and when we will be resuming discussions. I will share your analogy of the duck as well. ☺

Best regards,

Curtis J. McQueen

Chief Executive Officer

<image003.jpg>

16515 Centerfield Dr., Ste. 201
Eagle River, AK 99577

P: 907.696.2828

F: 907.696.2845

www.eklutnainc.com

DISCLAIMER:

This e-mail message (including any appended material) contains confidential information intended solely for the addressee. Please do not read, copy, or disseminate it unless you are the addressee. If you have received it in error, please call us at (907) 696-2828 and ask to speak to the message sender. Also, we would appreciate your forwarding the message back to us and deleting it from your system. Thank you.

This e-mail and all other electronic (including voice) communications from the sender's corporation are for informational purposes only. No such communication is intended by the sender to constitute any agreement by the sender to conduct a transaction by electronic means. Any such intention or agreement is hereby expressly disclaimed unless otherwise specifically indicated. To learn more about our corporation, please visit our website at <http://www.eklutnainc.com>.

Steve Wolf - Trumble CFO

RDS.

Scenario	Assumptions	Valuation	Revenue	% Good	COGS	Expense	Licence Exp
1	• 75% revenue goal	\$38.5 MM	75%	235.6 MM	138 MM	\$23.2	\$30.2
2	• 47% Rev Goal	\$18.4 MM	47%	148 M	\$86.5	\$23.2	\$18.9
3	• Cut staff after year 1	\$10 MM	17%	529	30.8	\$10.4 MM	\$6.8 MM
4	• Cut staff after year 2	\$5.7 MM	5%	157	7.2 MM	\$10.5 MM	\$2 MM

EXHIBIT E
Page 1 of 1

THIS AGREEMENT ("Agreement") is entered into this 11 day of February 2011 by and between RECREATIONAL DATA SERVICES, INC., an Alaskan corporation, having an office at 7100 Homer Dr., Anchorage, AK, 99504, ("RDS") and CABELA'S INCORPORATED, a DELAWARE corporation, having an office at One Cabela Dr. Seaside, NE 68160 ("CABELA'S"). Collectively, RDS and CABELA'S are herein after referred to as "Party" or "Parties" as the sense of the text requires.

WHEREAS, the Parties to this Agreement are Transmitter or Receiver as the sense of the paragraph requires, and they wish to disclose certain of their Proprietary Information, as defined below, for the purposes and uses recited herein.

NOW, THEREFORE, in order to induce such transfer, the Parties agree as follows:

Purpose: Copper Center

1. Proprietary Information shall mean any information and data provided to Receiver by Transmitter hereunder, including but not limited to proprietary, technical, developmental, marketing, sales, operating, performance, cost, know-how, business and process information, computer programming techniques, and all record bearing media containing or disclosing such information and techniques, which is disclosed pursuant to this Agreement. Proprietary Information shall include without limitation any drawings, specifications, schematics, samples, models or prototypes, or parts thereof.

2. Transmitter agrees to make known to Receiver, and Receiver agrees to receive Proprietary Information solely for use in connection with the purposes recited above and for no other purposes whatsoever.

3. All Proprietary Information delivered pursuant to this Agreement:

(a) shall if in written or physical form (including information stored in electronic data systems or in storage media), be marked "Proprietary" or "Confidential", or with a similar legend by Transmitter before being turned over to Receiver;

(b) shall if orally disclosed, be reduced to written form identifying the items of Proprietary Information and delivered to the Receiver within thirty (30) days of such oral disclosure;

(c) shall not be copied, distributed, disclosed, or disseminated outside of Receiver's business organization, except as expressly allowed herein, in any way or form by Receiver without the prior written consent of Transmitter;

(d) shall be maintained in confidence using the same degree of care which Receiver employs with respect to its own Proprietary Information, but in no event maintained with less than a reasonable standard of care, and may only be disclosed to those employees of Receiver who have a need to know the same in order to use the same for the purposes recited above, and have been informed of the obligations of this Agreement; or as necessary in accordance with government rules and/or regulations or by order of a court or governmental agency; or in the case of Cabela's, to employees of its parent, companies under common control and affiliated companies who have a need to know the same in order to advise Cabela's with respect to the purposes of this Agreement and who agree to observe the obligations hereof;

(e) shall not be used by Receiver for any purposes, except as expressly stated herein, without the express prior written permission of Transmitter; and,

EXHIBIT F
Page 1 of 3

(f) shall remain the property of and be returned to Transmitter (along with all copies thereof, including all copies stored in electronic data systems) within thirty (30) days after receipt by Receiver of a written request from Transmitter, and upon expiration of this Agreement. At the conclusion of the use of Proprietary Information received from Transmitter, or termination of this Agreement as set forth elsewhere in this Agreement, Receiver shall ensure that all copies of all Proprietary Information, whether or not incorporated in other programs, data compilations, or otherwise intermingled with data not subject to this Agreement, shall be removed from all electronic data systems and storage media.

4. The obligations of paragraph 3 shall not apply however to any information which:

- (a) is already in the public domain at the time of disclosure or later becomes available to the public through no breach of this Agreement by Receiver;
- (b) was, as between Transmitter and Receiver, lawfully in Receiver's possession prior to receipt from Transmitter without obligation of confidentiality;
- (c) is received by Receiver independently from a third party without obligation of confidentiality; or,
- (d) is independently developed by Receiver, as evidenced by its business records.

5. Proprietary Information shall not be deemed to be in the public domain merely because any part of said information is embodied in general disclosures or because individual features, components or combinations thereof are now or become known to the public.

6. Unless mutually agreed otherwise in writing, Receiver's obligations hereunder with respect to each item of Proprietary Information shall terminate three (3) years from the longer of the date of the receipt thereof by Receiver or the termination date.

7. Receiver shall have the right to refuse to accept any information under this Agreement and nothing herein shall obligate Transmitter to disclose to Receiver any particular information.

8. Unless mutually agreed otherwise in writing, the Parties hereto shall not be obligated under the terms hereof to compensate each other for disclosures of any information under this Agreement and agree that no warranties of any kind are given by Transmitter with respect to such information or any use thereof.

9. Transmitter and Receiver shall have no obligation to enter into any further agreement with each other except as each, in its sole judgment, may deem advisable. It is understood that no patent, copyright, trademark or other proprietary right or license is granted by this Agreement. The disclosure of any Proprietary Information and materials which may accompany the disclosure shall not result in any obligation to grant Receiver rights therein.

10. The primary but not exclusive points of contact for the transmission and control of Proprietary Information exchanged hereunder are:

For: LABELA'S INCORPORATED
ONE LABELA DRIVE
SEASIDE, NE 69160
Attn: THOMAS MCELLEN

For: RDS
7100 Homer Dr.
Anchorage, AK 99504

Attn: Brian Feucht

EXHIBIT F
Page 2 of 3

E-Mail: THOMAS.MILLNER@ABELAS.COM E-Mail: bfeucht@aolalaska.com

11. This Agreement shall be effective as of the date recited on the first page hereof. It may be terminated, with or without cause, with respect to further disclosures upon five (5) days prior notice in writing. This Agreement shall automatically terminate one (1) year from its effective date. The rights and obligations accruing prior to termination as set forth herein, shall, however, survive the termination as specified in this Agreement.

12. This Agreement represents the entire understanding and agreement of the Parties and supersedes all prior communications, agreements, and understandings relating to the subject matter hereof. The provisions of this Agreement may not be modified, amended, nor waived, except by a written instrument duly executed by both Parties. This Agreement may not be assigned by either Party without the prior written consent of the other Party, except to a successor in ownership of the entire business to which this Agreement relates, who shall expressly assume in writing the performance of the terms and conditions of this Agreement. This Agreement is made subject to and shall be construed under the laws of the State of North Carolina, without regard to its conflict of laws provisions.

13. The Parties each agree that they will not, without the prior written consent of the other Party, directly or indirectly solicit any employee of the other Party or induce any employee to leave the other's employment during the term of this Agreement or for a period of one (1) year after the termination or expiration of this Agreement.

14. Any and all export and re-export from the United States of America of any Technical Data or Commodities hereunder shall be made pursuant to such laws and regulations applicable thereto, including the U.S.A. Export Administration Act and any regulations issued pursuant thereto.

IN WITNESS WHEREOF, the Parties hereto represent and warrant that they have the authority to cause this Agreement to be executed in duplicate by their duly authorized representatives.

ABELAS INCORPORATED

By: [Signature]

Name: Thomas Millner

Title: CEO

RDS INC.

By: [Signature]

Name: Brian Feucht

Title: President

EXHIBIT F
Page 3 of 3

TRIMBLE OUTDOORS

Tempe, Arizona

"We're proud to see our GPS technology helping people enjoy the great outdoors and cultivate active, healthy lifestyles."

— Larry Fox, Director of Business Development, Trimble Outdoors



Better tracked Trimble Navigation Ltd. has a long track record of using GPS technology to increase efficiencies in the agriculture, engineering and construction industries. Several years ago, Trimble's leaders asked a question: Could they apply that same technology to their love of the outdoors and desire for an active lifestyle? And the answer was Trimble Outdoors.

The Trimble Outdoors vision was born at about the same time that AT&T formed its own vision of how mobile data communications could dramatically expand the capabilities of mobile devices well beyond simply making phone calls. The result has been a strong relationship, reinforced by AT&T's open and collaborative approach to working with developers.

"Our colleagues at AT&T were willing to invest the time and resources to help us realize our vision," says Larry Fox, director of business development at Trimble Outdoors. "And they've offered more than dedicated product management resources to help us deploy our apps on wireless devices. They've also worked with us to launch our products, raise awareness and mature our business strategy."

The outcome of this collaboration is a suite of mobile applications — Trimble Outdoors™, AllSport GPS and Geocache Navigator™ — that enables athletes and outdoor enthusiasts not only to find their way while out on the trail but also to document trips, share photos and video, and even track workouts and calories burned.

AT&T's collaboration with Trimble is just one example of how AT&T is imagining new possibilities and collaborating with developers to bring fresh capabilities to wireless devices.

0 0 0 0 0 0

EXHIBIT 6
Page 1 of 1

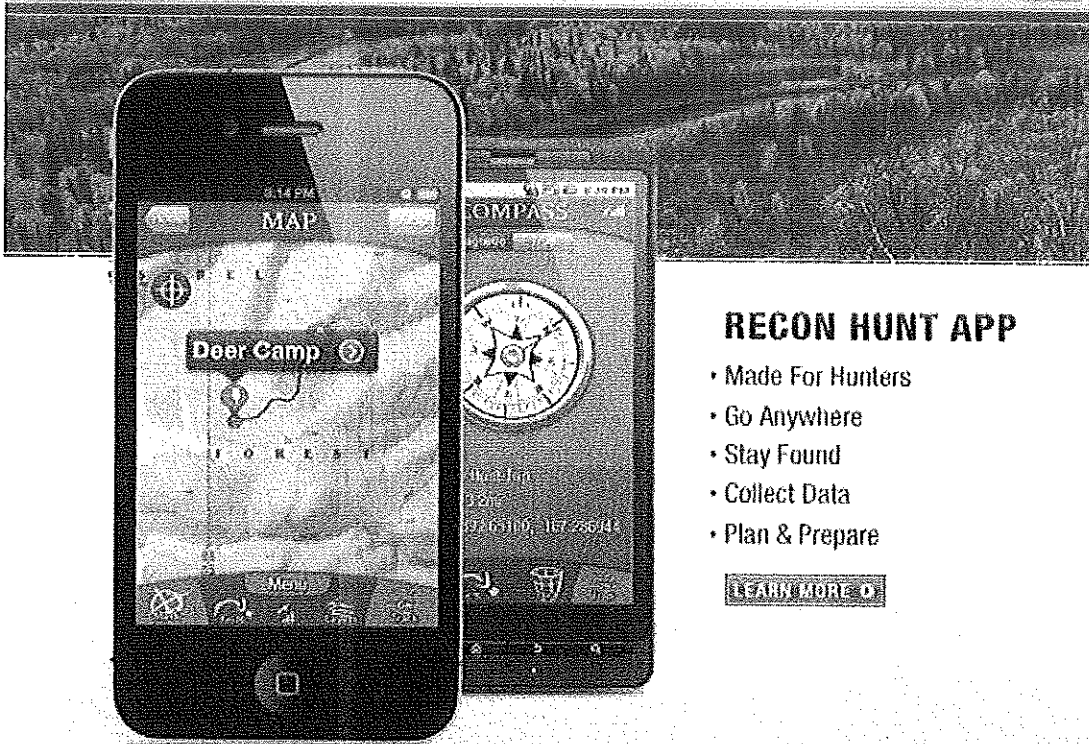
AT&T Inc. 13

Cabela's Recon Hunt App now available!

Cabela's
CELEBRATING 50 YEARS AS THE
WORLD'S FOREMOST OUTFITTER

Contact Customer Service
1-800-237-4444

Shop Cabelas.com Find a Store Search



RECON HUNT APP

- Made For Hunters
- Go Anywhere
- Stay Found
- Collect Data
- Plan & Prepare

LEARN MORE



Meet the first iPhone and Android navigation app specifically designed for hunters.



With Recon Hunt, you can find hunting spots on detailed maps, track wildlife, take trophy photos and backtrack home. Recon Hunt also tracks other essentials as well: weather forecasts, sun and moon phases, trip stats and ballistics information. Plus, Recon Hunt works in remote places without the need of data and cellular signals.

[Hunting](#) | [Archery](#) | [Shooting Gear](#) | [Dog Supplies](#) | [Optics](#) | [Electronics](#) | [Men's Hunting Clothing](#)

[Men's Casual Clothing](#) | [Women's Clothing](#) | [Kids' Clothing](#) | [Footwear](#) | [Fishing](#) | [Fly-Fishing](#)
[Boating](#) | [Camping](#) | [Auto & ATV](#) | [Food & Food Prep](#) | [Home & Cabin](#) | [Gifts & Hobbies](#)
[Bargain Cave](#) | [Gift Cards](#)

Join Cabela's on:  

This e-mail was sent to you by: Cabelas.com, One Cabela Dr., Sidney, NE 69160

Read [Cabela's Privacy Policy](#).

EXHIBIT H
Page 1 of 6



SEARCH All Products

FOR keyword or item number

END



Contact Customer Service
1-800-237-6444

CELEBRATING 50 YEARS AS THE
WORLD'S FOREMOST OUTDOOR STORE

Home Find a Store Gift Cards Gift Shop Catalog Quick Order (order by item number)



Sign in to
CLUB Visa Account

Hunting Shooting Fishing Boating Camping Auto & ATV Clothing Footwear Home & Cabin Hobbies

BARGAIN CAVE

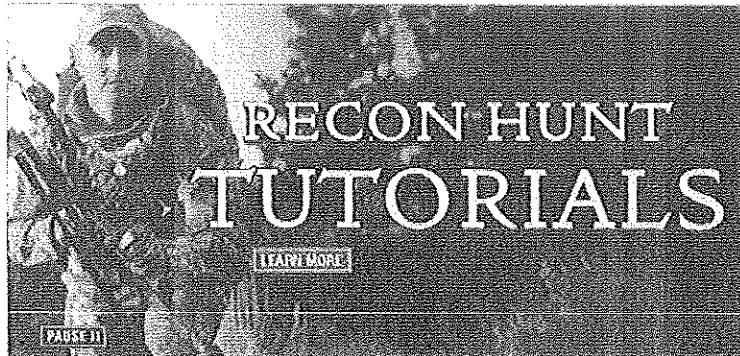
You are Here: Recon Hunt

Recon Hunt

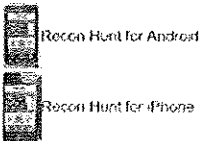
Plan a Trip
Share a Trip
Tutorials
FAQ

Cabela's Account

Login
Register



Mobile Apps



My Recon Trips

Sign up. It's FREE.

Cabelas.com Users

LOG IN

New To Cabelas.com

CREATE ACCOUNT

Online mapping tools
Topo maps • Find hunting spots
Go mobile
Sync trips to Recon Hunt app
My trips
Share stories • Post photos
Deals
News • Sale alerts • Coupons



RELATED CATEGORIES

Men's Hunting Clothing
Women's Hunting Clothing
Kid's Camo & Hunting
Clothing
Ammunition
Shooting
Food Processing

SEE ALSO

Gun Library
Hunting Trips
ATV Shop
Outdoor Information
Free Catalogs

Plan a Hunting Trip

Tell Your Story

Step 1

Name and describe your
next hunt.

START NOW

CREATE A TRIP

Step 2

Find hunting spots on
maps. Mark points. Draw
tracks.

USE RECON HUNT

EDIT MY TRIPS

Step 3

Open saved trips in your
Recon Hunt mobile app.

Share your stories
and photos at
cabelas.com

APP TUTORIALS

FAQ

Learn more about
Cabela's Recon Hunt

Our answers to
frequent questions.



EXHIBIT H
Page 2 of 6




CUSTOMER SERVICE  Life 1996-2011 Cabela's Inc. All Rights Reserved. Our Privacy Policy Use made subject to terms of The Cabela's Recon End User License Track Your Order Return Policy Shipping Info Legendary Guarantee Security Certificate Pricing/Specifications Gun Restrictions Learn more about the new features on cabela's.com	SHOPPING RESOURCES Bargain Cave Retail Stores Catalog Quick Order Free Catalog International Shopping Sizing Charts Customer Reviews Site Map	CABELA'S CLUB Cabela's CLUB Visa Pay My Visa Cabela's CLUB REWARDS Our History Investor Relations Careers Cabela's Television Cabela's Magazine Conservation Partners Corporate Partners Sponsored Events	OTHER DEPARTMENTS Gun Library Boats & Boat Centers ATV Shops Outdoor Adventures Travel Service Trophy Properties TAGS Corporate Sales Government Outfitters New Product Division CABELA'S E-MAIL SIGN-UP Our e-mail is filled with deals, news, sneak previews, top rated products, e-mail only specials and more enter e-mail address CONTINUE	OUTDOOR INFORMATION Articles & Information Talk Forums Game & Fish Info Trophy Room Pro-Staff  Find us on Facebook  Follow us on Twitter Affiliate Programs
---	--	---	--	--

EXHIBIT H
page 3 of 6

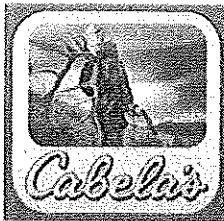
iTunes Preview

What's New What is iTunes How To

Cabela's Recon Hunt By Trimble Navigation Limited

[View More By This Developer](#)

Open iTunes to buy and download apps.



\$4.49

Category: Sports

Updated: 01 July 2011

Current Version: 1.2

1.2

Size: 18.9 MB

Language: English

Seller: Trimble Navigation

Limited

© 2011 Trimble Navigation

Limited

Rated 4+

Requirements: Compatible with iPhone 3G, iPhone 3GS, iPhone 4, iPad Wi-Fi + 3G and iPad 2 Wi-Fi + 3G. Requires iOS 4.0 or later.

Customer Ratings

We have not received enough ratings to display an average for the current version of this application.

All Versions:

5 Ratings

More iPhone Apps by Trimble Navigation Limited



AllSport GPS

[View In iTunes](#)



AllSport GPS LE

[View In iTunes](#)

Description

NEW! See public land boundaries and hunting zones in 11 states, including AZ, CA, CO, ID, MT, NM, NV, OR, UT, WA, and WY. Try it free for 7 days.

Cabela's Recon Hunt is the first mobile navigation app built solely for hunters. With Recon Hunt, you can find hunting spots on detailed maps, track wildlife, take trophy photos and backtrack home. Recon Hunt also tracks other essentials as well: weather forecasts, sun and moon phases, trip stats and ballistics information. Our power saver technology monitors how you use the app in order to preserve battery power. Plus, Recon Hunt works in remote places without the need of data and cellular signals.

GO ANYWHERE

- Recon Hunt uses the GPS built into your iPhone to track your location with GPS satellites. No data or phone signal is needed to see your current location or to mark points.
- View unlimited topographic maps in the United States and Canada. Topo maps are 1:24K scale in the lower 48, 1:63K in Alaska, and 1:50K in Canada.
- Consult street maps, terrain maps, and satellite photos for more info.
- Store up to 500MB of map quads on your iPhone for offline viewing and fast load times in the field.

STAY FOUND

- Follow your track on seamless maps. Zoom in, zoom out. Know where you are at all times.
- Navigate with the digital compass. Choose between Magnetic North and True North. (Note: Magnetic Compass only works on iPhone 3GS and 4)
- Use the Goto feature to navigate from your current location to a saved or manually entered coordinate.

COLLECT DATA

- Mark waypoints of your favorite (or secret) spots like a hunting blind, treestand, game trails or where you parked your truck.
- Record unlimited tracks. See where and how far you have traveled.
- Capture photos and videos (3GS and 4 only). The Recon Hunt app geotags your media to an exact location on a map.
- Record bugling elk, gobbling wild turkeys or other sounds with the audio recorder.
- See 15+ trip stats, including mileage, speed, elevation, direction, elevation gain/loss, and GPS position.

PLAN & PREPARE

- View Sun and Moon phases by date and location.
- Read the five-day weather forecast. See the current humidity, heat index, dew point, wind chill, wind speed and direction.

ONLINE MAPPING TOOLS

- Use our online mapping tools at cabelas.com/recon to scout hunting lands and to preplan for your next hunt.
- View detailed topo, aerial, street, and terrain maps on your computer screen.
- Mark waypoints like your hunting blind, water sources, and fence lines. Draw routes into wild lands or on remote forest roads.
- Auto-sync your private online trips with your Recon Hunt phone app.
- Keep trips private or check the share option to showoff trips to hunting buddies and the cabelas.com community.
- And much more.

MADE FOR HUNTERS

- Get exclusive in-app deals and coupons from Cabela's.
- Turn on Blood Trailing to track blood spots after the shot.
- Disable beeps and noises in the app.
- See ballistics details and graphs for 850+ pistol and rifle cartridges.
- Save precious battery power. Recon Hunt carefully manages battery life based on how you use it.
- Add color-coded public land boundaries and hunting zones to your Recon Hunt maps. Coverage includes 11

EXHIBIT H
Page 4 of 6



Backpacker GPS Trails
View in iTunes



Map the Spill
View in iTunes



BACKPACKER GPS Trails Lite
View in iTunes

states: AZ, CA, CO, ID, MT, NM, NV, OR, UT, WA, and WY.

• Enter the shooting range for your weapon and see the kill zone from your current location.

Notes: Continued use of GPS running in the background can dramatically decrease battery life. Recon Hunt is designed and optimized for the iPhone 4, 3GS, and 3G. The 1st generation models lack a GPS chip required to run the application.

COMING SOON

- Share trips on Facebook and Twitter.
- And more...

Tell us what you think about the app and learn more at: www.cabelas.com/recon.

Timble Navigation Limited Web Site Cabela's Recon Hunt Support

What's New In Version 1.2

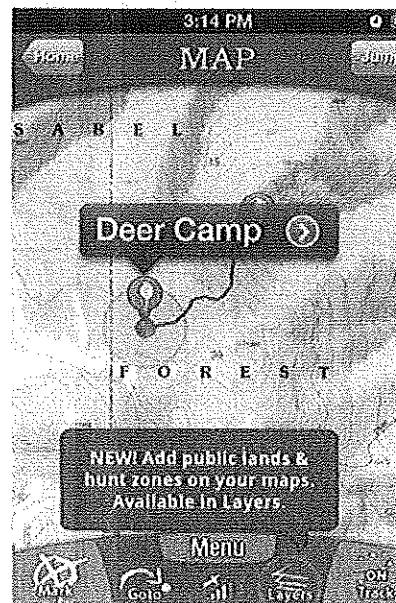
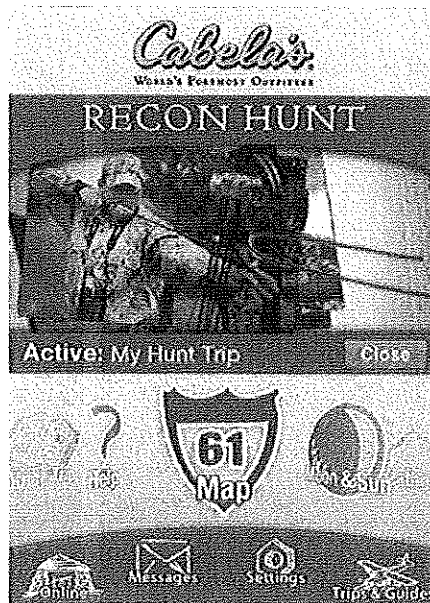
This release adds public land boundaries and hunt zones to your maps. Know your location and what land you are on at all times. Details.

*See public land boundaries in 11 states: AZ, CA, CO, ID, MT, NM, NV, OR, UT, WA, and WY.

*Boundaries include national forests, national parks, BLM lands, state lands, national wildlife refuges, Indian lands, and more.

*Try these new map layers for free for 7 days.

iPhone Screenshots



Customer Reviews

Jody
by Joe 117755

A really good app. And the maps work well in south eastern oz

BWILLIAMS
by BatFars1995

Great but I haven't figured out how to change the measurements from imperial (feet, inches and Mph) to metric (meters and kilometers). :/

EXHIBIT H
Page 5 of 6

Customers Also Bought



Primos Hunting Ca...
Sports
[View in iTunes](#)



iSolunar™ Hunting
Sports
[View in iTunes](#)



Ducks Unlimited, L...
Sports
[View in iTunes](#)



Outdoor
Sports
[View in iTunes](#)



iHunt Sounds & Ca...
Sports
[View in iTunes](#)



iTunes (AU) on Facebook
Like 20,021



App Store on Facebook
Like 2,632,773

Become a fan of the iTunes and App Store pages on Facebook for exclusive offers, the inside scoop on new apps and more.

iTunes

[iTunes](#)
[Download iTunes 10](#)
[What is iTunes?](#)
[How To](#)

[More iTunes](#)
[Digital Music Basics](#)
[iTunes Ping](#)
[Airplay](#)
[iTunes Gifts](#)
[iPod - iTunes Support](#)
[Accessibility](#)

[Partner with iTunes](#)
[Overview](#)
[Content Providers](#)
[Companies and Organisations](#)

[iTunes Store](#)
[Browse iTunes Store](#)
[Browse App Store](#)
[Buy Music Now](#)
[Buy iTunes Gift Cards](#)
[Redeem iTunes Gift Cards](#)
[iTunes Corporate Sales](#)
[Free Single of the Week](#)
[New On iTunes](#)
[iTunes Plus](#)
[Music Requests](#)

Shop the Apple Online Store, call 1-800-MY-APPLE (622), visit an Apple Retail Store or find a reseller.

[Site Map](#)

[Hot News](#)

[Contact Us](#)



Copyright © 2010 Apple Pty Ltd. All rights reserved. [Terms of Use](#) [Privacy Policy](#)

EXHIBIT H
Page 6 of 6